

WHAT IS CLAIMED IS:

1. A hinge for notebook computer, which connects a screen to a master body of a notebook computer, comprising:
 - a vertical pivot shaft mounted to the screen and a first connecting pivot seat through a plurality of springs and the corresponding nuts thereof, which enables the screen to pivot around the vertical pivot shaft relative to the master body;
 - a first connecting pivot seat mounted to the vertical pivot shaft and a horizontal pivot shaft;
 - a horizontal pivot shaft mounted to the first connecting pivot seat and a second connecting pivot seat, comprising an outer sleeve and an inner pivot shaft that enables the screen to pivot in horizontal relative to the master body;
 - and
 - a second connecting pivot seat mounted to the horizontal pivot shaft and the master body.
2. The hinge for notebook computer as claimed in Claim 1, wherein the vertical pivot shaft has a plurality of screw holes for securely screwing the screen through the corresponding screws thereof.
3. The hinge for notebook computer as claimed in Claim 1, wherein the second connecting pivot seat has a plurality of screw holes and strengthening poles for being respectively screwed onto and engaged with the master body; and the second connecting pivot seat further has a side flange engaged with the master body.
4. The hinge for notebook computer as claimed in Claim 1, wherein the inner pivot shaft has a central through hole as a passage of signal wires from the master body to the screen.